

Amendments to the Specification

Please replace paragraph [0064] with the following amended paragraph:

[0064] FIG. 16 illustrates the method by which the FF and REW functions are achieved with the present invention. Suppose the decoding process is currently at the place of 'Current Frame' 100. Because this is a streaming application, the current frame is placed somewhere with the buffered data range. In general, this situation defines two searching zones for random frame access. The Valid REW Zone **110** starts with the first frame and ends at the current frame to the front end of the buffered data range. In practice, the present invention defines a ~~[[Dean]]~~ Dead Zone **130** at the front end of the buffered data range for the sake of smooth lay of the video after the FF search operation has been performed.